

Fig. 1. Percentage of 5-FU encapsulated in DSPC:DSPG liposomes against time, with elimination of 5-FU in the external phase.

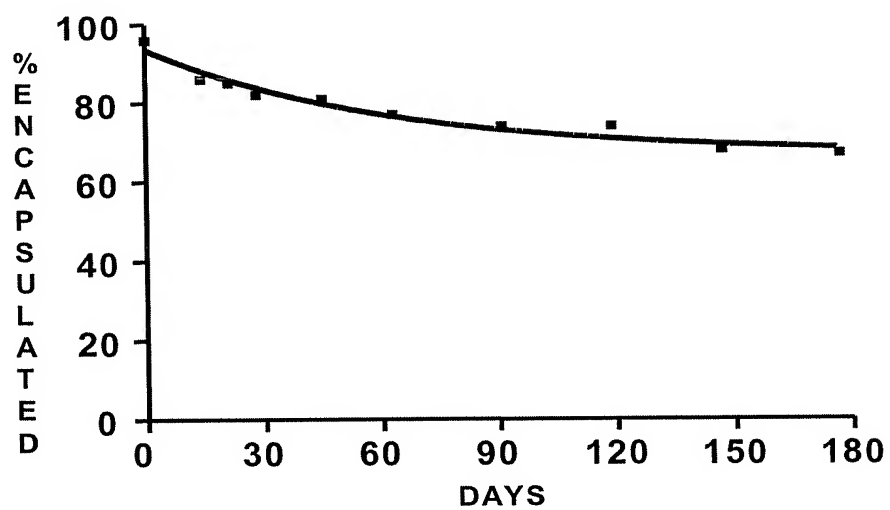


Fig. 2. Percentage of 5-FU encapsulated in DSPC:PS liposomes against time, with elimination of 5-FU in external phase.

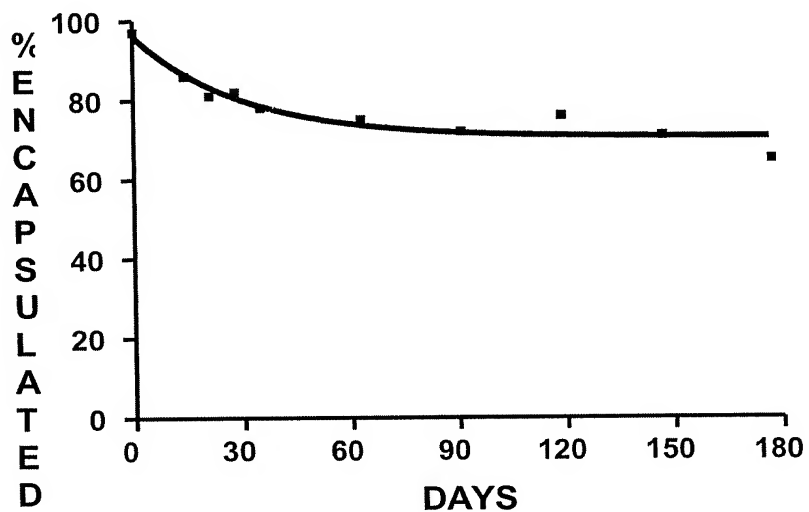


Fig. 3. Percentage of 5-FU encapsulated in DSPC:DSPG liposomes against time, with partial elimination of 5-FU in external phase.

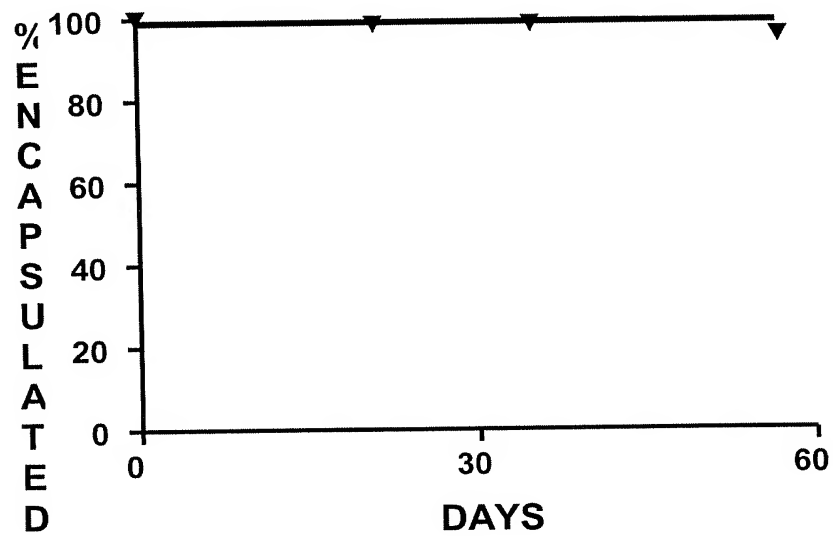


Fig. 4. Percentage of 5-FU encapsulated in DSPC:DSPG liposomes against time, without elimination of 5-FU in external phase.

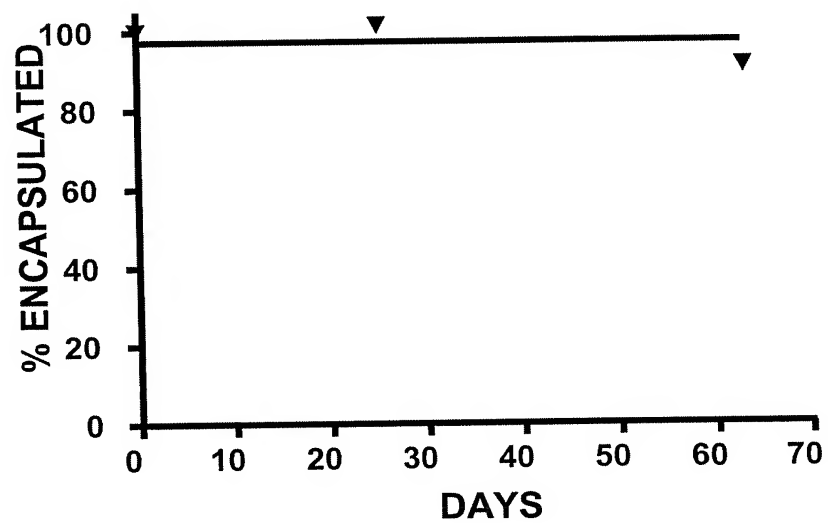


Fig 5. Percentage of 5-FU encapsulated in DSPC:DSPG liposomes against time, without elimination of 5-FU in external phase.

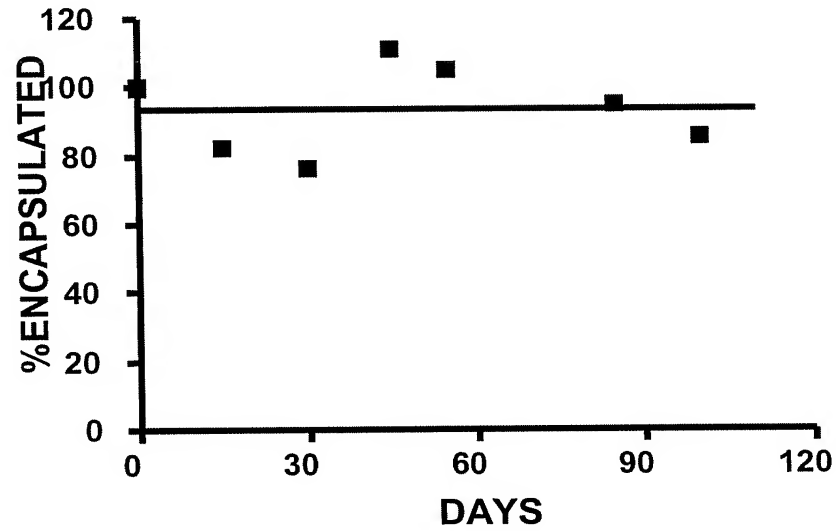


Fig 6. Percentage of ACV encapsulated in DSPC:DSPG liposomes against time.

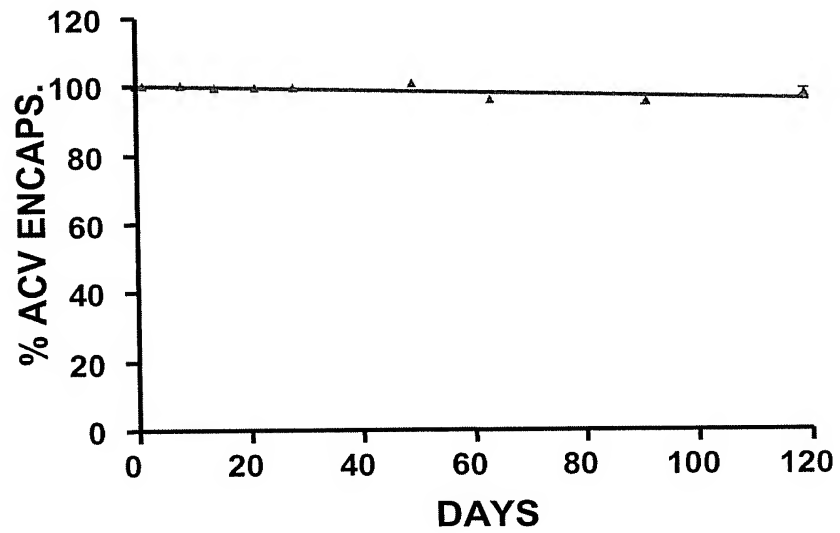


Fig. 7. Percentage of IDUR encapsulated in DSPC:DSPG liposomes against time.

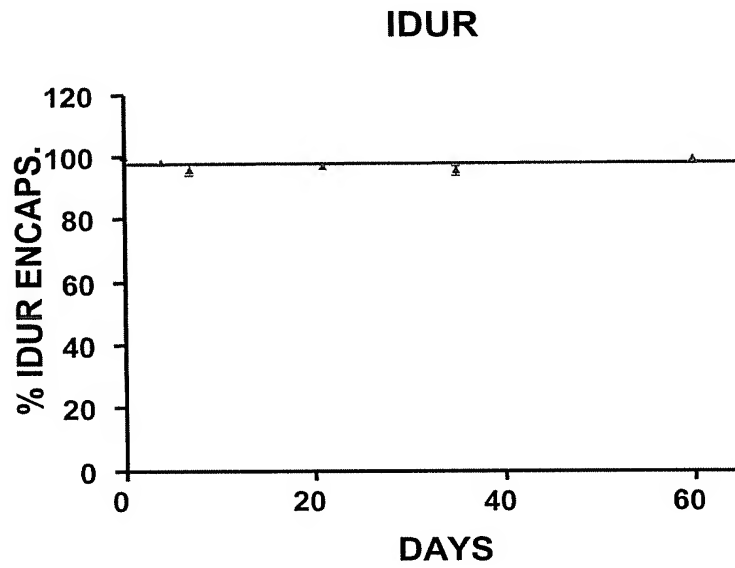


Fig. 8. Concentration of 5-FU in different stratus of the skin after application of different suspensions of liposomal 5-FU.

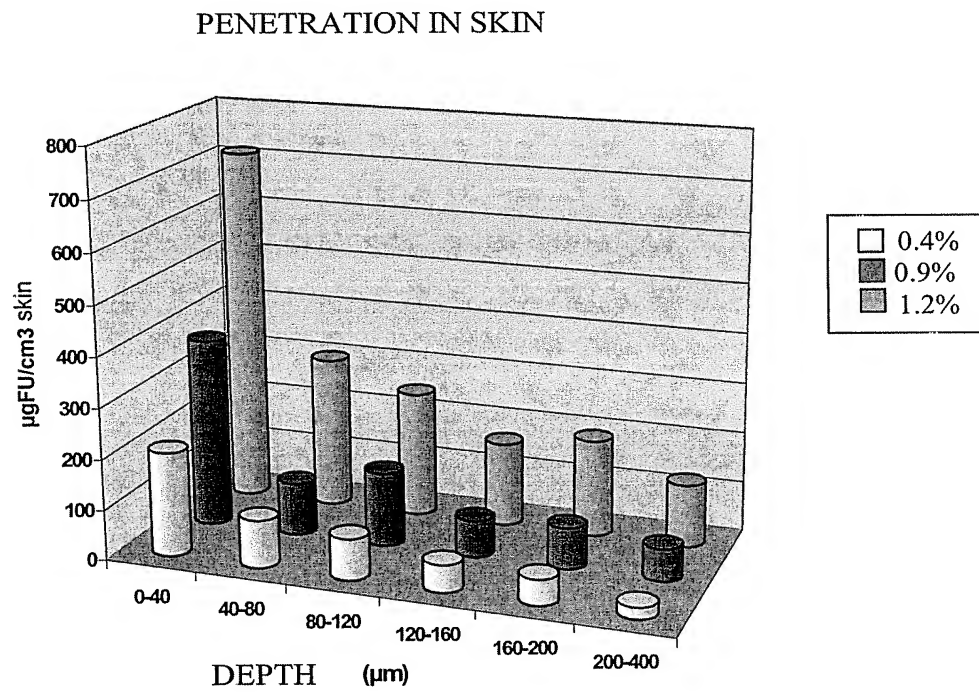


Fig. 9. Concentration of 5-FU against time.

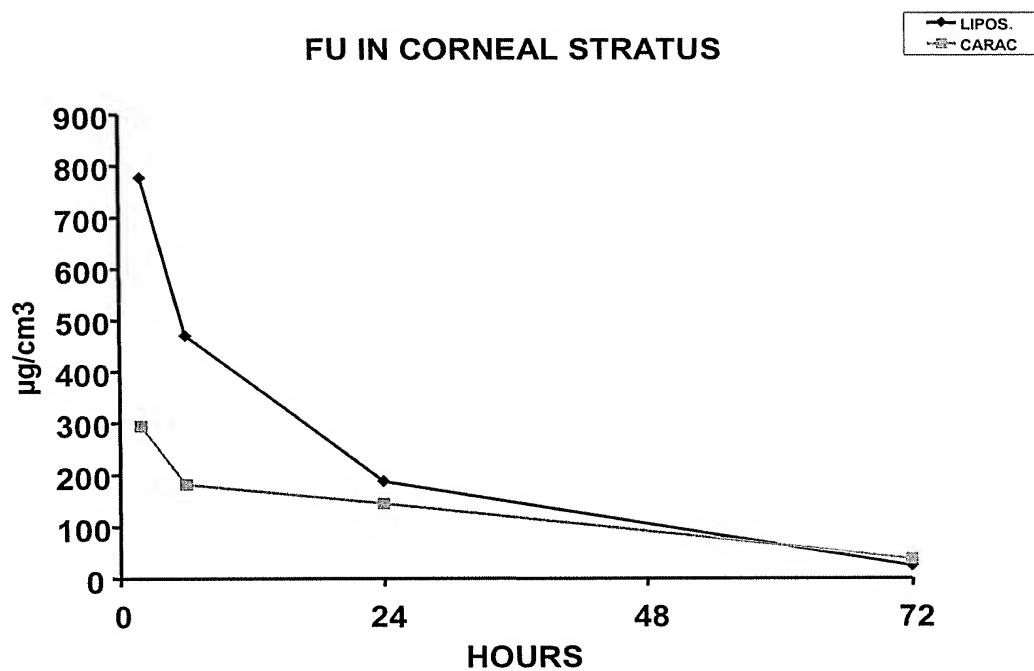


Fig. 10. Concentration of 5-FU against time.

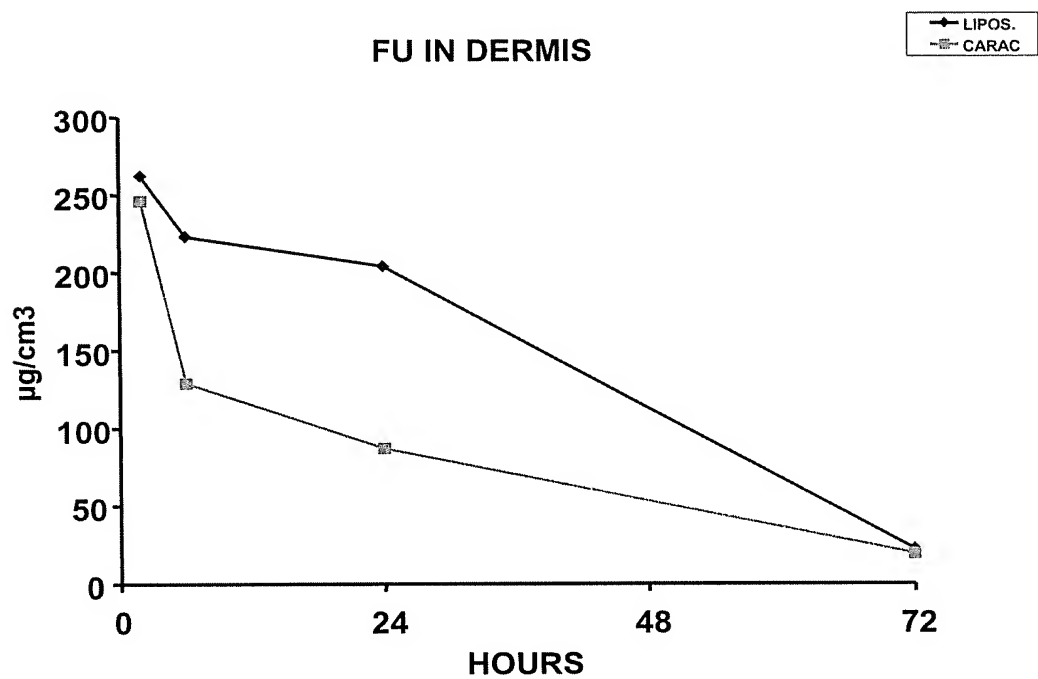


Fig. 11. Concentration of 5-FU against time.

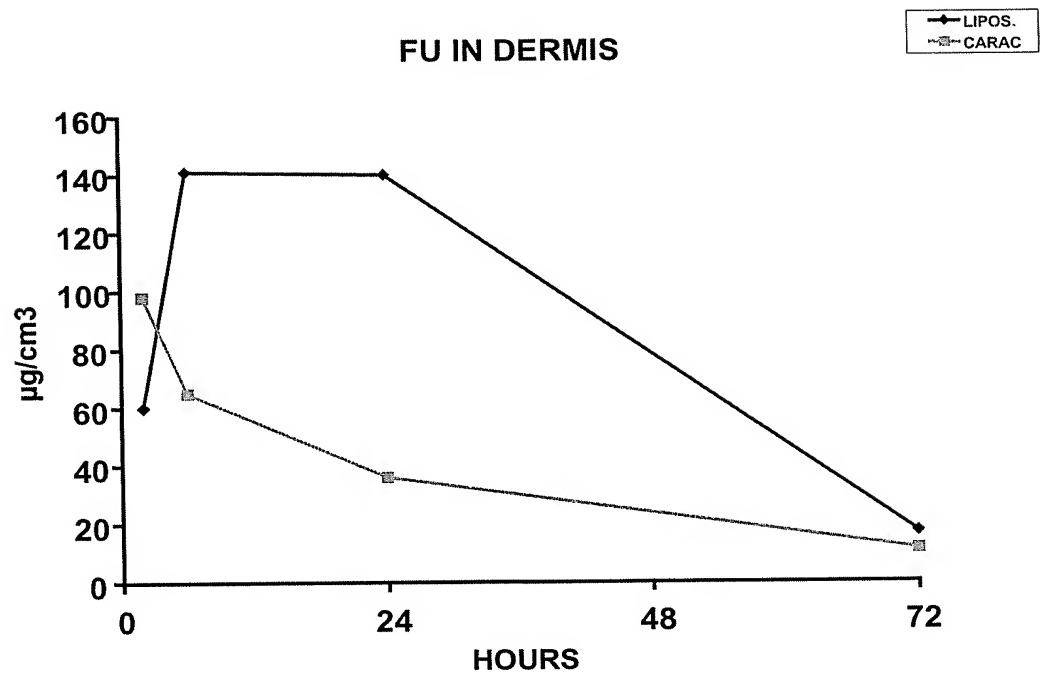


Fig. 12. Photograph of DSPC:DSPG liposomes in hydroxyethylcellulose gel

